

<u>Variants:</u>	_1	α	β	2	3
RT-PCR product	NO	+	+	NO	+ & -
PCR from LIM1215 lib.	-	+	_	+	NO
RT-PCR product	NO	_	+	NO	+
53.2 cDNA	, -	-	-	-	NO

Fig. 7B

sequence "Y" 104-105 bases GGCCTCCCCGGGGTCGGCGTCCGGCTGGGGTTGAGGGCGGCCGGGGGGAACCAG GlyLeuProGlyValGlyValArgLeuGlyLeuArgAlaAlaGlyGlyAsnGln AlaSerProGlySerAlaSerGlyTrpGly * GlyArgProGlyGlyThrSer ProProArgGlyArgArgProAlaGlyValGluGlyGlyArgGlyGluProAla

CGACATGCGGAGAGCAGCGCAGGCGACTCAGGGCGCTTCCCCCGCAGGTG ArgHisAlaGluSerSerAlaGlyAspSerGlyArgPheProArgArg AspMetArgArgAlaAlaGlnAlaThrGlnGlyAlaSerProAlaGly ThrCysGlyGluGlnArgArgArgLeuArgAlaLeuProProGlnVal

sequence "1" 38 bases GTGGCTGTGCTTTGGTTTAACTTCCTTTTTAACCAGAA ValAlaValLeuTrpPheAsnPheLeuPheAsnGlnLys

sequence "/" 36 bases GTGGATGTGACGGCGCGTACGACACCATCCCCCAG ValAspValThrGlyAlaTyrAspThrIleProGln

sequence "/" 182 bases GTCTCTACCTTGACAGACCTCCAGCCGTACATGCGACAGTTCGTGGCTCACCTG ValSerThrLeuThrAspLeuGlnProTyrMetArgGlnPheValAlaHisLeu

 ${\tt CAGGAGACCAGCCCGCTGAGGGATGCCGTCGTCATCGAGCAGAGCTCCTCCCTG} \\ {\tt GlnGluThrSerProLeuArgAspAlaValValIleGluGlnSerSerSerLeu} \\$

 $\label{lem:aatgaggccagcagtggcctcttcgacgtcttcctacgcttcatgtgccaccac} Asn Glu Ala Ser Ser Gly Leu Phe Asp Val Phe Leu Arg Phe Met Cyshishis \\$

GCCGTGCGCATCAGGGGCAA AlaValArgIleArgGlyLys

partial sequence "2" unknown length GTGAGCGCACCTGGCCGGAAGTGGAGCCTGTGCCCGGCTGGGGCAGGTGCTGCAG Ter

GGCCGTTGCGTCCACCTCTGCTTCCGTGTGGGGCAGGCGACTGCCAATCCCAAAGGGTCAGATGCCACAGGGTGCCCCTCGTCCCATCTGGGGCTGAGCACAAATGCATCTTTCTGTGGGAGTGAGGGTGCCTCACAACGGGAGCAGTTTTCTGTGCTATTTTGGTAA...